# FIG. 1

# FIG. 2

$$\text{( IMAGE OUTPUT PROCESSING )}$$

FETCH DATA OF IMAGE TAKEN BY
MEDICAL IMAGE INPUT APPARATUS — S1

**S2**
No — ANY OUTPUT COMMAND?

Yes

ACCEPT SPECIFICATION OF
OUTPUT IMAGE SIZE — S3

CREATE IMAGE WINDOW ACCORDING
TO IMAGE DATA AND DISPLAY
TRIMMING FRAME OF SPECIFIED
SIZE ON IMAGE WINDOW — S4

DETERMINE OUTPUT AREA (ENCLOSED
IN TRIMMING FRAME)
BY COMMAND FROM INPUT BLOCK — S5

PERFORM IMAGE PROCESSING ON
IMAGE DATA IN OUTPUT AREA — S6

OUTPUT PROCESSED IMAGE DATA
TO DISPLAY BLOCK OR FILM OUTPUT
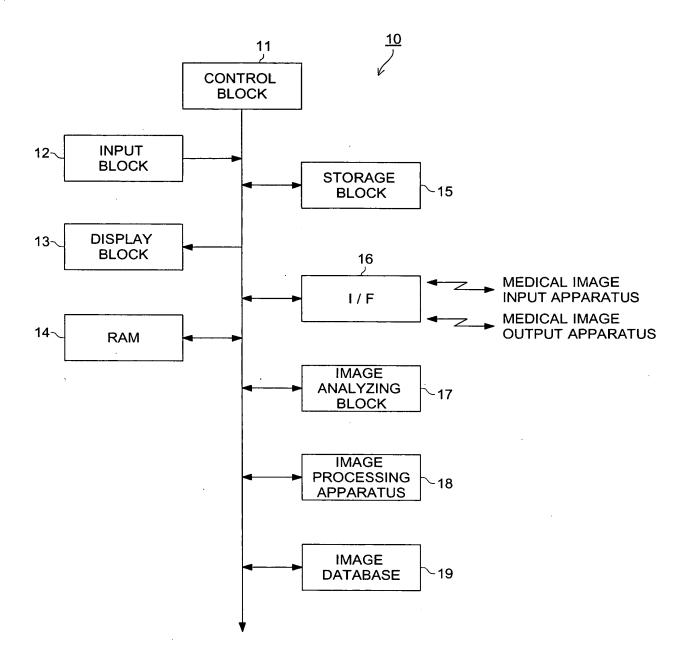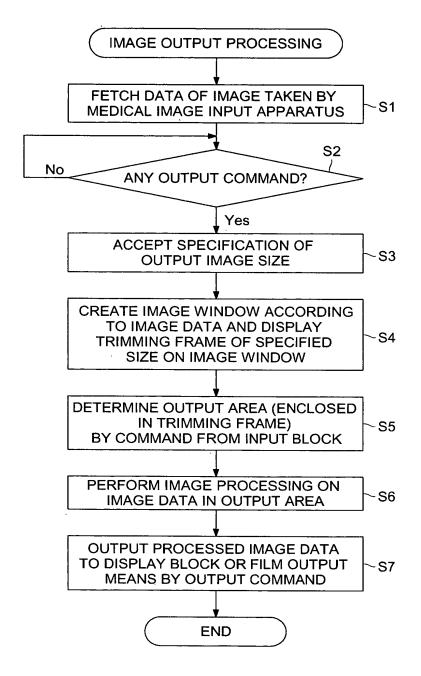MEANS BY OUTPUT COMMAND — S7

( END )

# FIG. 3

READ IMAGE

SPECIFIED OUTPUT IMAGE
SIZE

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LIMITED PROCESSING AREA
USED FOR DETERMINATION
OF A PROCESSING CONDITION